## **CUSTOMER NUMBER 25268**

## $2^{nd}$ SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LISTING SHEET

## <u>Information Cited By Applicants That May Be Material To</u> The Prosecution Of The Subject Application

Applicants: Serial No.: Filed:		10/593,018 Grou October 22, 2008 Exar		rney Docket No. BIOL0119 up Art Unit: 1645 miner: firmation No. 5725			
Title:		IMAGE BASE TRANSLOCATION		QUANTITATION	ITATION OF MOLECULAR		
		<u>U.S</u> .	. PATENT D	<b>OCUMENTS</b>			
*Examiner Initial	US1 US2 US3 US4 US5 US6 US7	Document No.  3,497,690 5,828,776 6,519,355 6,671,624 7,042,639 2004/0093166 2007/0054350  FORE	Date  2/24/1970 10/27/1998 2/11/2003 12/30/2003 5/9/2006 5/13/2004 3/8/2007	Inventor Name(s)  Bahr Gunter et al. Lee et al. Nelson Dunlay et al. McDowell Kil Walker, Jr.		Class 250 382 382 702 359 702 435	Sub- Class 461.2 133 133 19 398 19 34
NONE CITED							
OTHER INFORMATION  Oberholzer et al., "Methods in quantitative image analysis." <i>Histochem Cell Biol</i> , Vol. 105: 333-355, 1996.							
Examiner's Signature  Date							

<sup>\*</sup>Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.

\*\*Documents cited herein marked with an "\*\*" have not previously been cited in a priority application relied upon herein for an earlier filing date. Copies of any so-noted Foreign Patent Documents and Other Information are enclosed for the Examiner's use. elm 7/22/10